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Substitute for form 1449A/PTO <b>SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> (use as many sheets as necessary)		<b>Complete if Known</b>	
		Application Number	10/674,513
		Filing Date	9-29-2003
		First Named Inventor	Jay W. Dawson et al
		Group Art Unit	
Examiner Name			
Sheet 2	of 2	Attorney Docket Number IL-11224	
<b>OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS</b>			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
AMU		DAWSON JAY W ET AL: "high power 938 nm cladding pumped fiber laser". Proceedings of SPIE, The international Society for Optical Engineering – Advances in Fiber Lasers, vol. 4974, 27 January 2004 (2003-01-27), pages 75-82, XP002321582 SAN JOSE, CA, UNITED STATES, the whole document.	
		ZENTENO L.A. ET AL: "1 W single-transverse-mode Yb-doped double-clad fibre laser at 978 nm" ELECTRONICS LETTERS, IEE STEVENAGE, GB, vol. 37, no. 13, 21 June 2001 (2001-06-21), pages 819-820, XP006016776, ISSN: 0013-5194 cited in the application the whole document.	
		JEONG H. ET AL: "Continuous wave single transverse mode laser oscillation in a Nd-doped large core double clad fiber cavity with concatenated adiabatic tapers". OPTICS COMMUNICATIONS, NORTH-HOLLAND PUBLISHING CO. AMSTERDAM, NL, vol. 213, no. 1-3, 15 November 2002 (2002-11-15), pages 33-37, XP004391491, ISSN: 0030-4018, page 34; figure 1.	
		HAYWARD R.A. ET AL: "Efficient cladding-pumped Tm-doped silica fibre laser with high power singlemode output at 2 &micro; m". ELECTRONICS LETTERS, IEE STEVENAGE, GB, vol. 36, no. 8, 13 April 2000 (2000-04-13), pages 711-712, XP006015130, ISSN: 0013-5194, page 711, left-hand column, line 34 – line 36.	
		GALVANAUSKAS A. ET AL: "Millijoule femtosecond all-fiber system". Conference On Lasers and Electro-Optics. (Cleo 2001). Technical Digest. Postconference Edition. Baltimore, MD, May 6-11, 2001, Trends in Optics and Photonics. (TOPS), US, Washington, WA: OSA, US, vol. vol. 56, 6 May 2001 (2001-05-06), pages 1-2, XPO010559483. ISBN: 1-55752-662-1, page 1, left-hand column; figure 2.	
MAE		PHILIPPE L. ET AL: "Experimental study of pump power absorptioin along rare-earth-doped double clad optical fibres". Optics Communications, North-Holland Publishing Co., Amsterdam, NL, vol. 218, no. 4-6, 1 April 2003 (2003-04-01), pages 249-254, XP004416676, ISSN: 0030-4018, table 1.	

Examiner Signature	Mark Hellner	Date Considered	02/22/2006
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